FIG.1

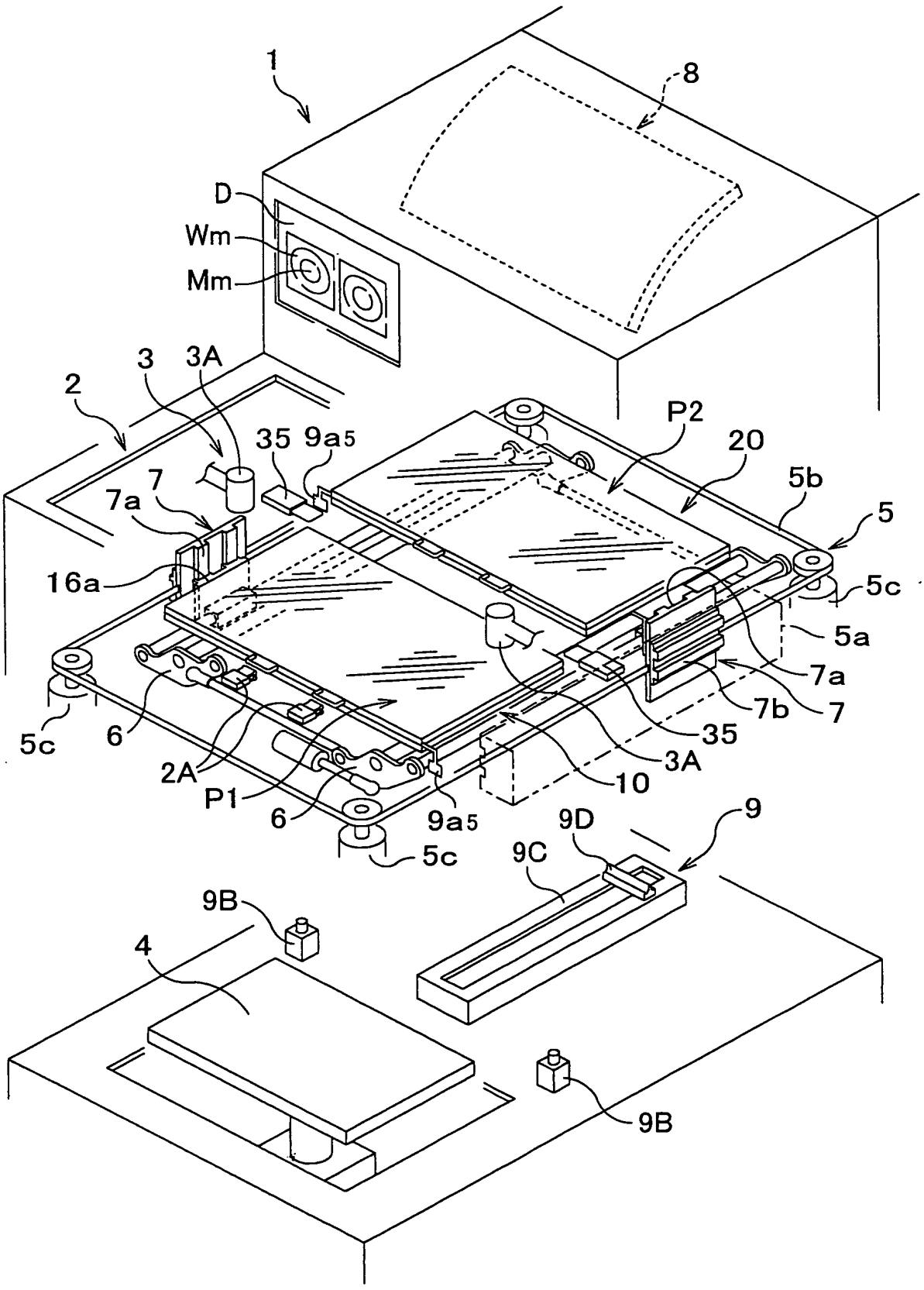
1
8
D
Wm
Mm
2
3
3A
35
9a5
7
7a
16a
P2
20
5b
5
5c
5a
7b
6
2A
P1
10
9
9D
9C
9B
4

FIG.2

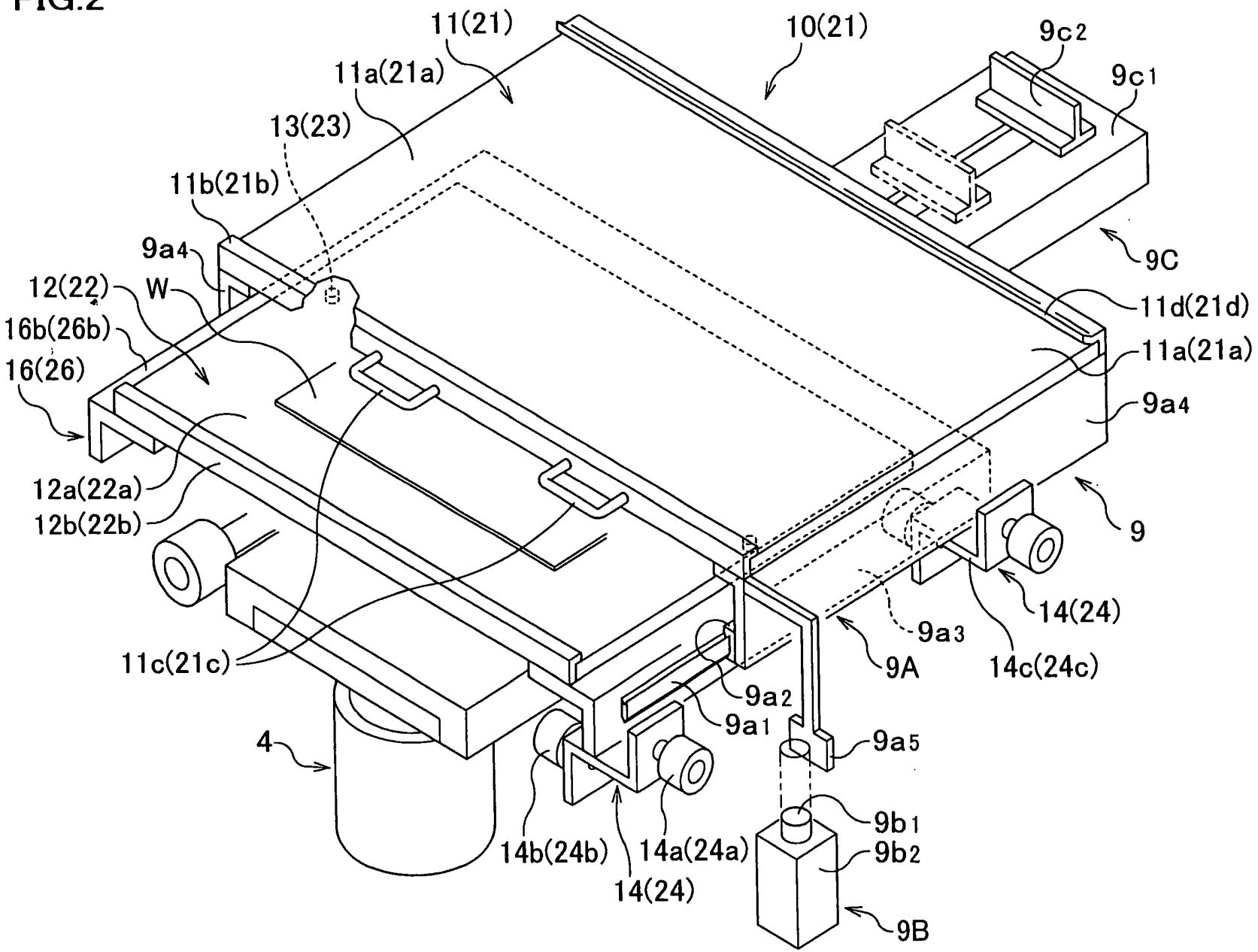
11(21)
10(21)
9c2
9c1
11a(21a)
13(23)
11b(21b)
9a4
12(22)
W
16b(26b)
16(26)
9C
11d(21d)
11a(21a)
9a4
12a(22a)
12b(22b)
9
14(24)
9a3
9A
14c(24c)
11c(21c)
9a2
9a1
9a5
4
9b1
9b2
14b(24b)
14a(24a)
14(24)
9B

FIG.3

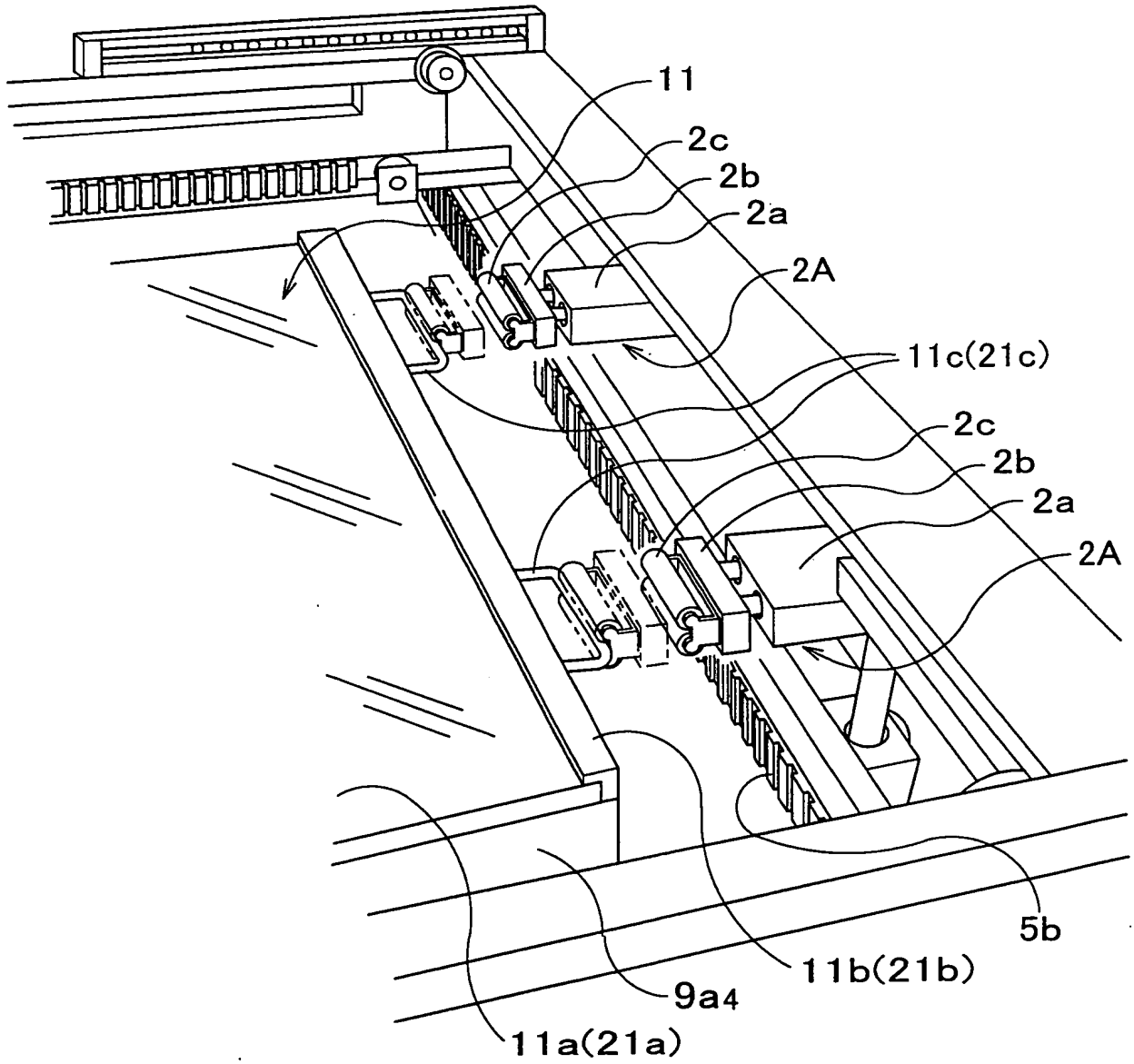

FIG.4

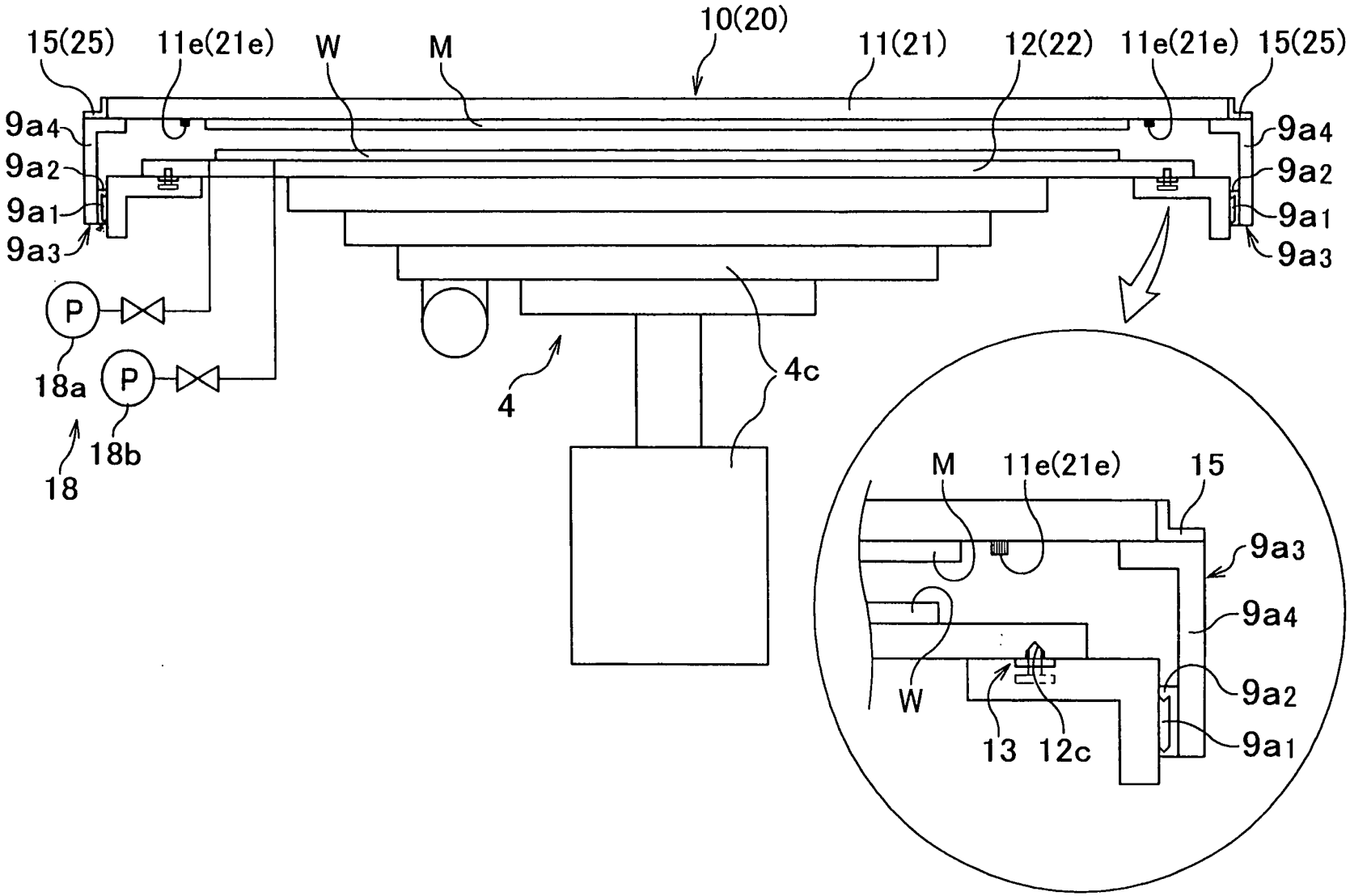
15(25)
11e(21e)
W
M
10(20)
11(21)
12(22)
11e(21e)
15(25)
9a4
9a2
9a1
9a3
P
P
18a
18b
18
4
4c
M
11e(21e)
15
9a3
9a4
9a2
9a1
W
13
12c

FIG.5

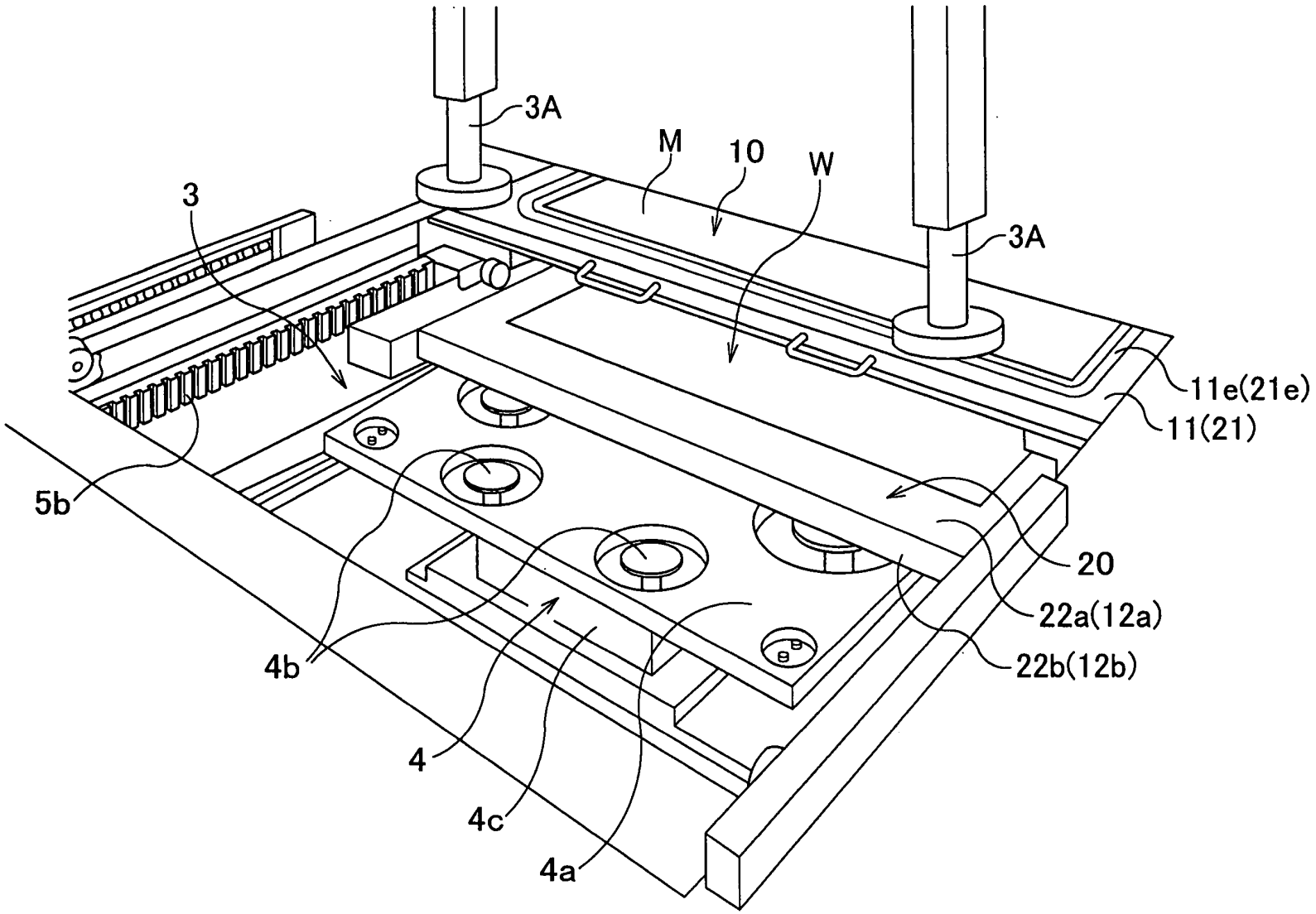

FIG.6

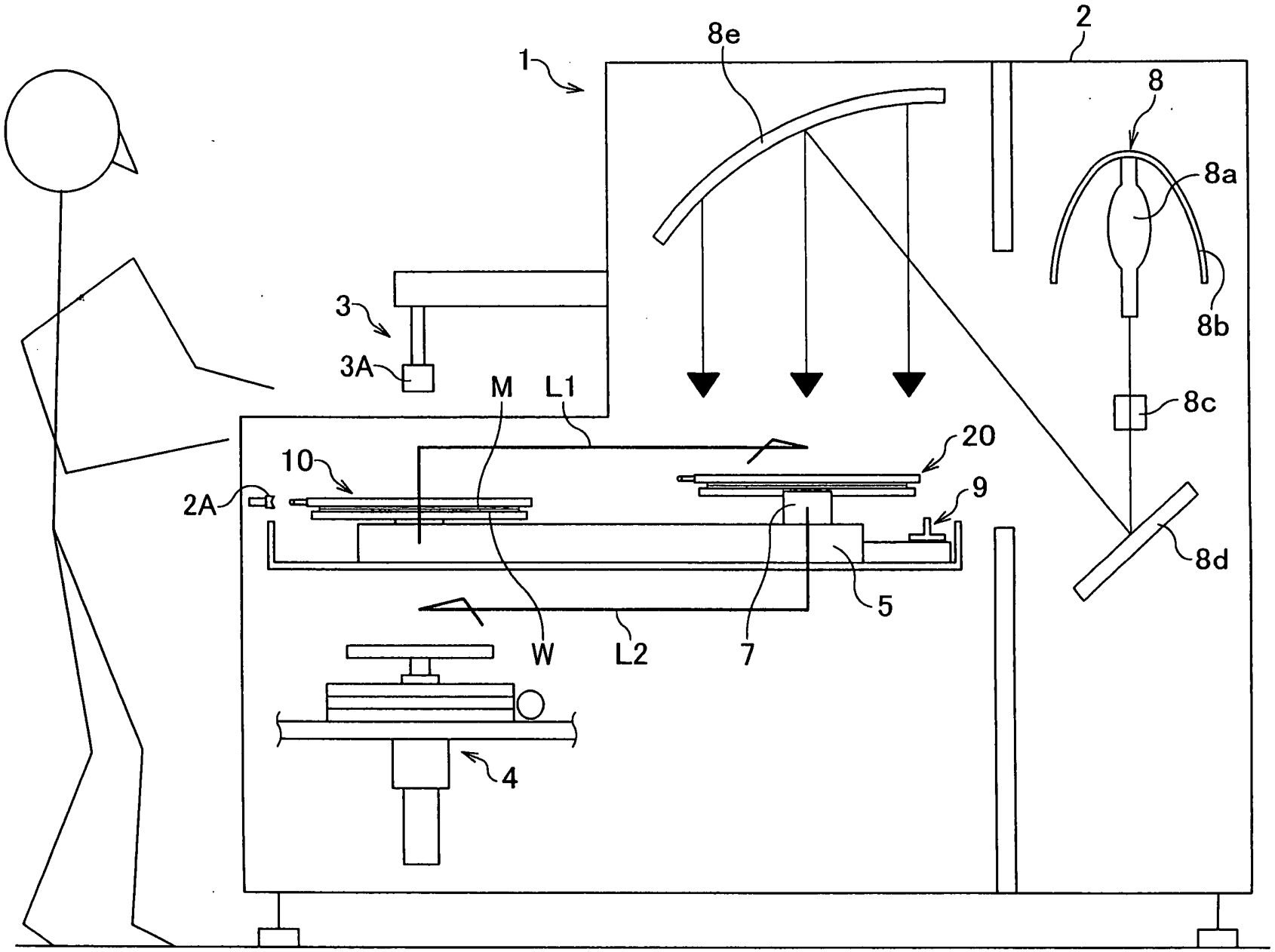

FIG.7

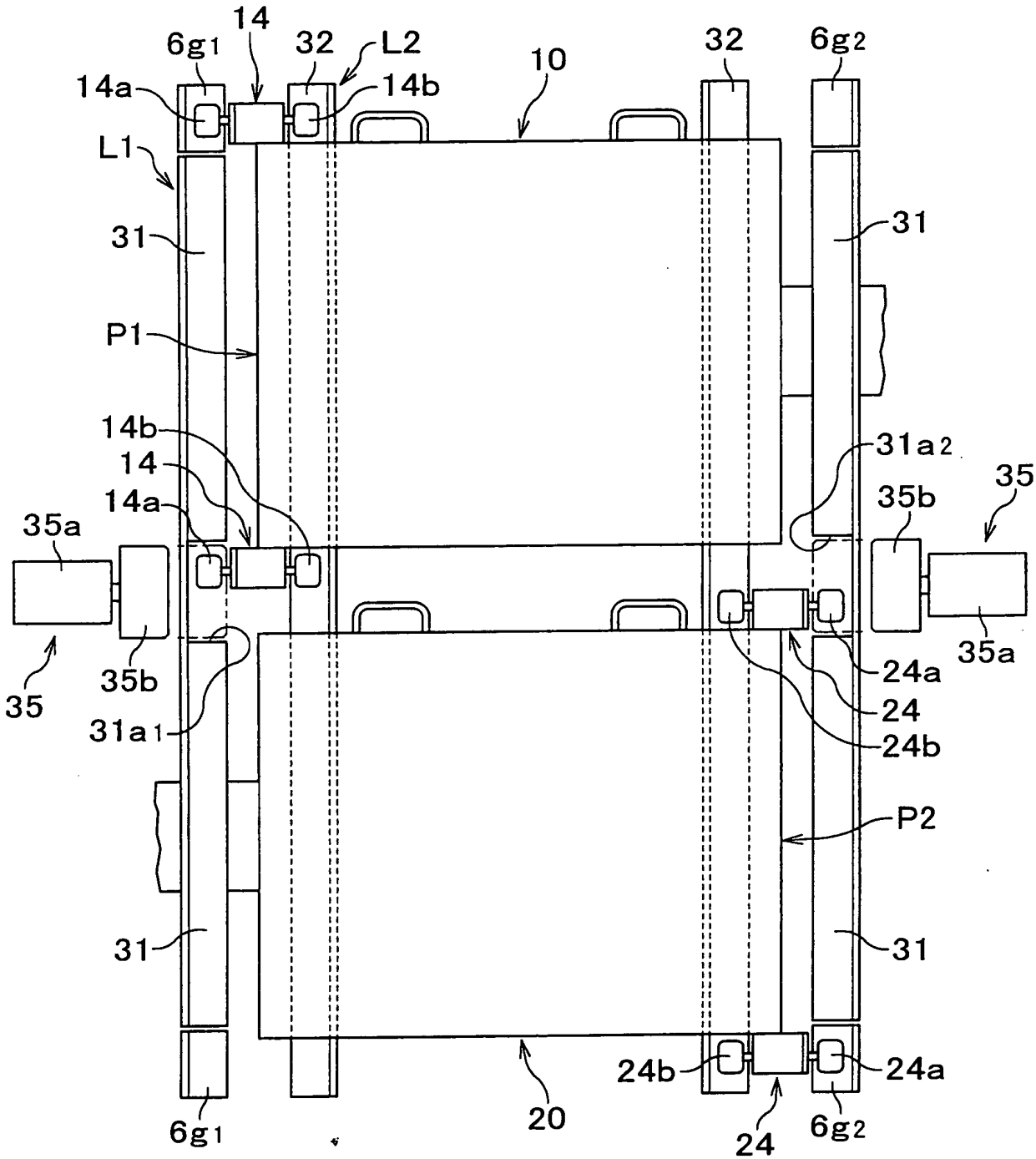
14
6g1
32
L2
10
32
6g2
14a
14b
L1
31
31
P1
14b
14
31a2
35
14a
35b
35a
35
35a
35b
24a
31a1
24
24b
P2
31
31
24b
24a
20
24
6g1
6g2

FIG.8

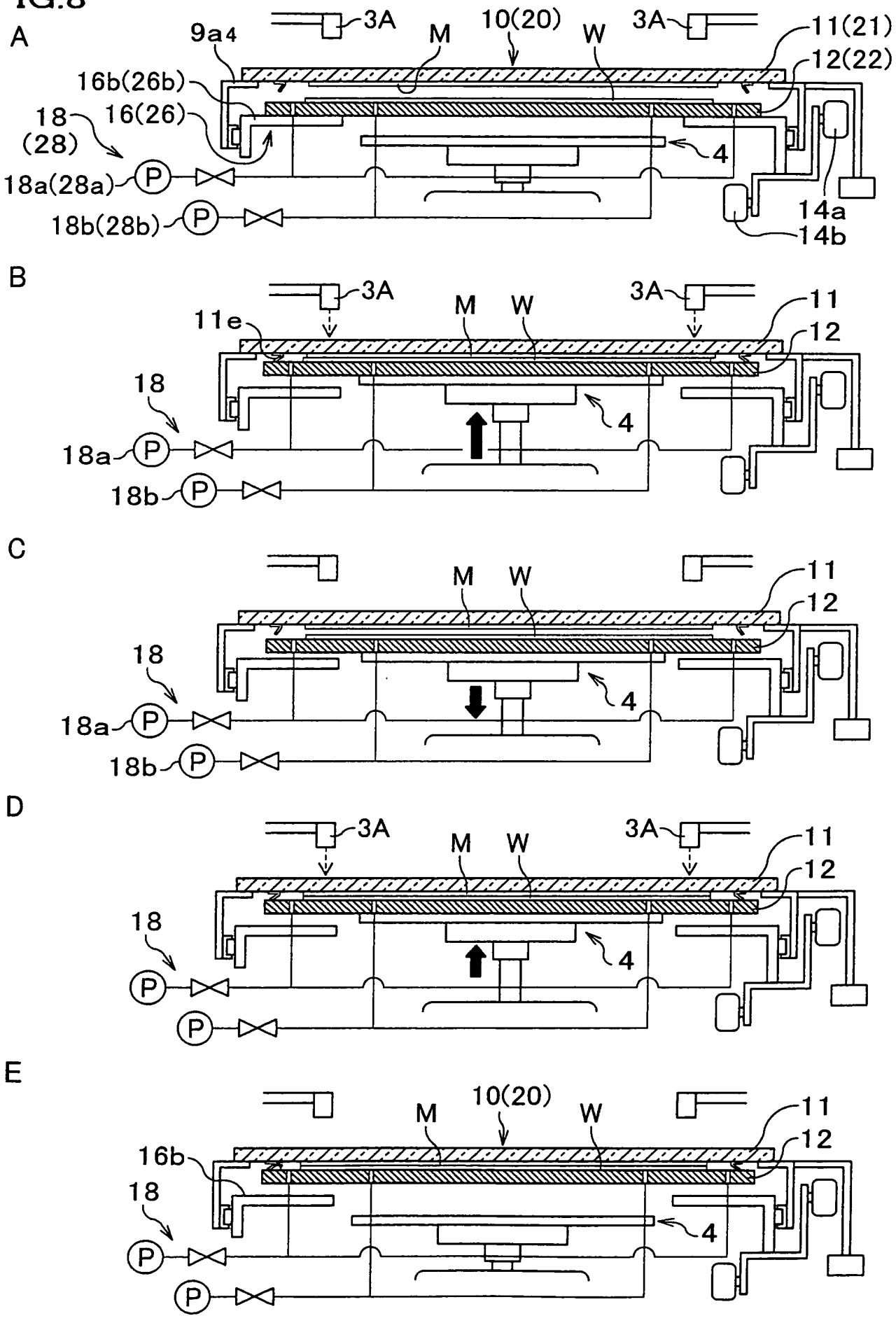
A
9a4
3A
M
10(20)
W
3A
11(21)
12(22)
16b(26b)
16(26)
18
(28)
18a(28a)
18b(28b)
P
4
14a
14b
B
3A
M
W
3A
11
11e
12
18
18a
18b
P
4
C
M
W
11
12
18
18a
18b
P
4
D
3A
M
W
3A
11
12
18
P
4
E
10(20)
M
W
11
12
16b
18
P
4

FIG.9

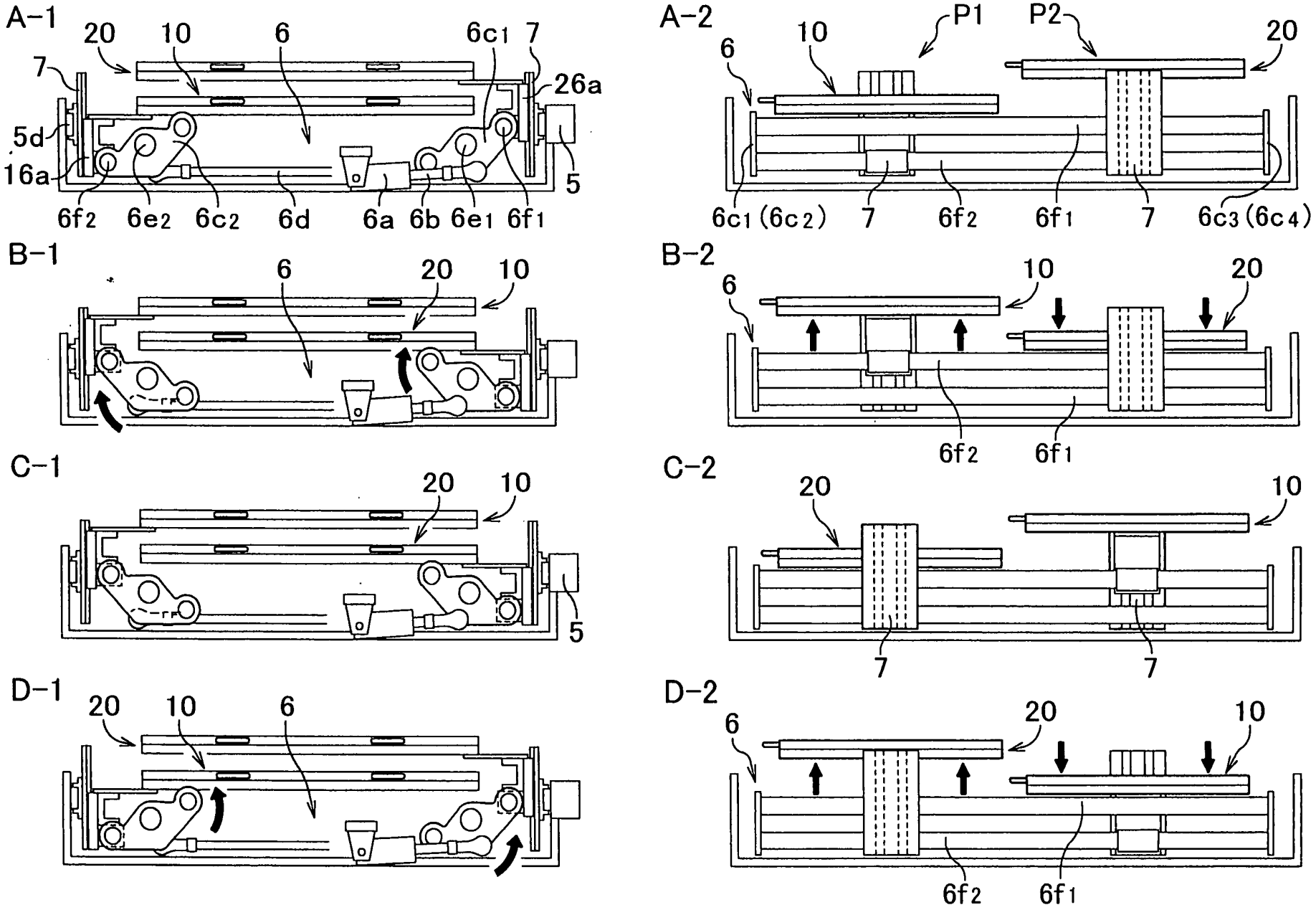
A-1
20
10
6
6c1
7
7
26a
5d
16a
5
6f2
6e2
6c2
6d
6a
6b
6e1
6f1
A-2
P1
P2
6
10
20
6c1 (6c2)
7
6f2
6f1
7
6c3 (6c4)
B-1
6
20
10
B-2
6
10
20
6f2
6f1
C-1
20
10
5
C-2
20
10
7
7
D-1
20
10
6
D-2
6
20
10
6f2
6f1

FIG.10

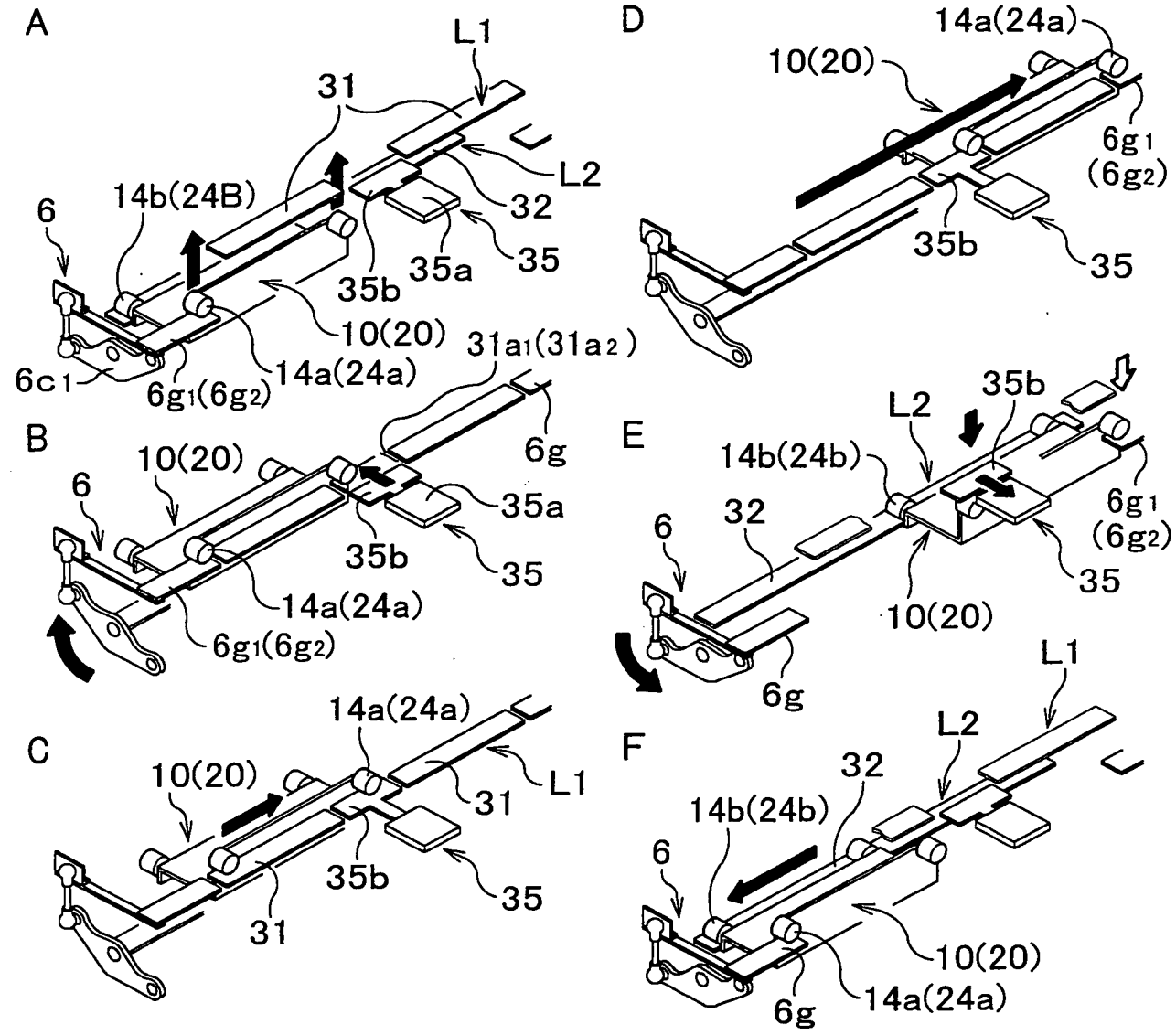
A
L1
31
L2
14b(24B)
32
6
35
35a
35b
10(20)
14a(24a)
6c1
6g1(6g2)
31a1(31a2)
B
10(20)
6g
6
35a
35b
35
14a(24a)
6g1(6g2)
C
14a(24a)
10(20)
L1
31
35b
35
31
D
14a(24a)
10(20)
6g1
(6g2)
35b
35
E
L2
35b
14b(24b)
6g1
(6g2)
32
6
35
10(20)
6g
F
L1
L2
32
14b(24b)
6
10(20)
14a(24a)
6g

FIG.11

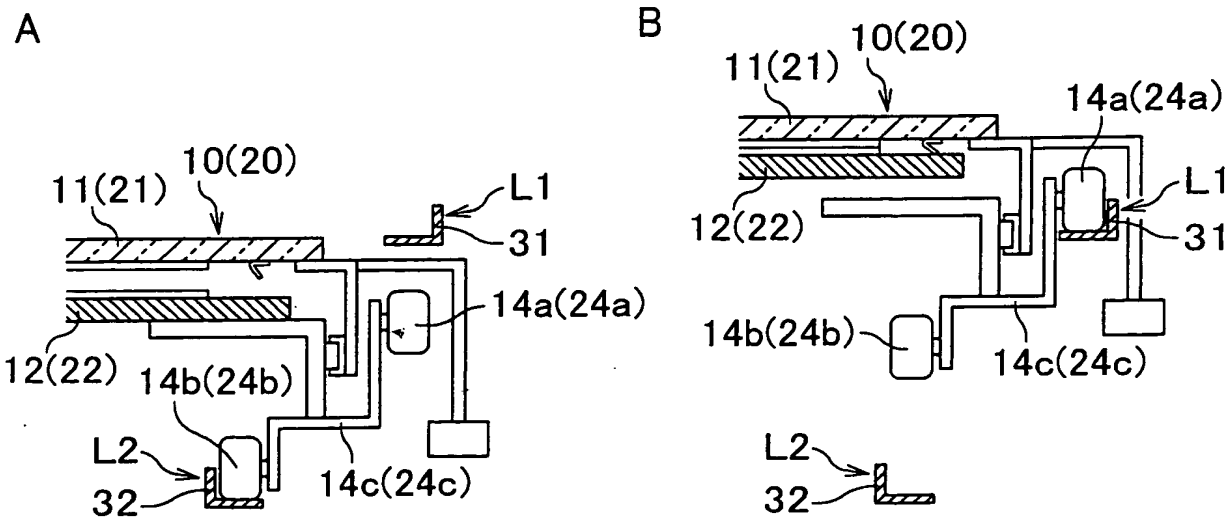
A
10(20)
11(21)
L1
31
14a(24a)
12(22)
14b(24b)
L2
32
14c(24c)
B
10(20)
11(21)
14a(24a)
L1
12(22)
31
14b(24b)
14c(24c)
L2
32

FIG.12

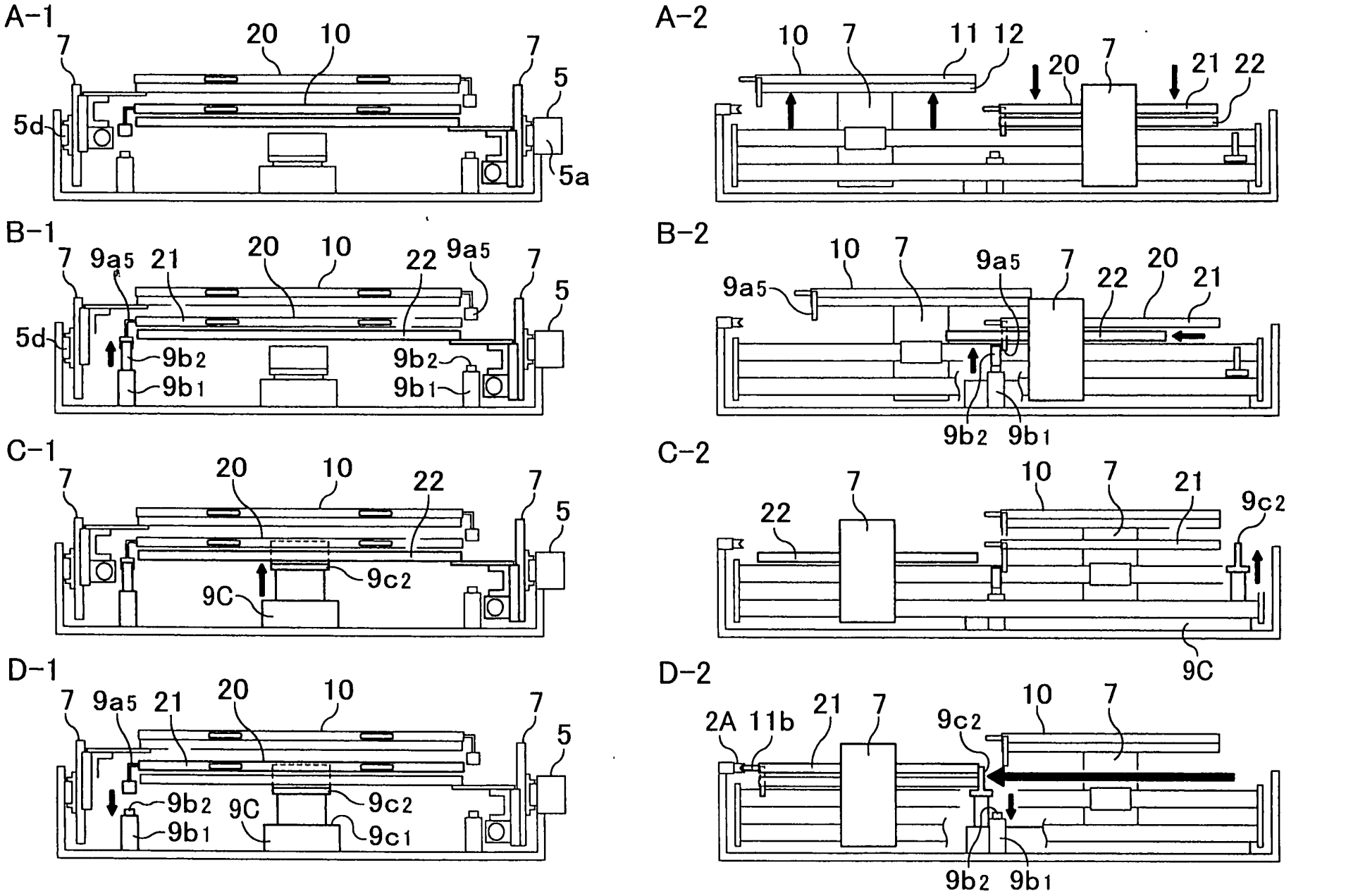
A-1
7
20
10
7
5
5d
5a
A-2
10
7
11
12
20
7
21
22
B-1
7
9a5
21
20
10
22
9a5
7
5
5d
9b2
9b1
9b2
9b1
B-2
10
7
9a5
7
22
20
21
9a5
9b2
9b1
C-1
7
20
10
22
7
5
9C
9c2
C-2
22
7
10
7
21
9c2
9C
D-1
7
9a5
21
20
10
7
5
9b2
9C
9c2
9b1
9c1
D-2
2A
11b
21
7
9c2
10
7
9b2
9b1

FIG.13

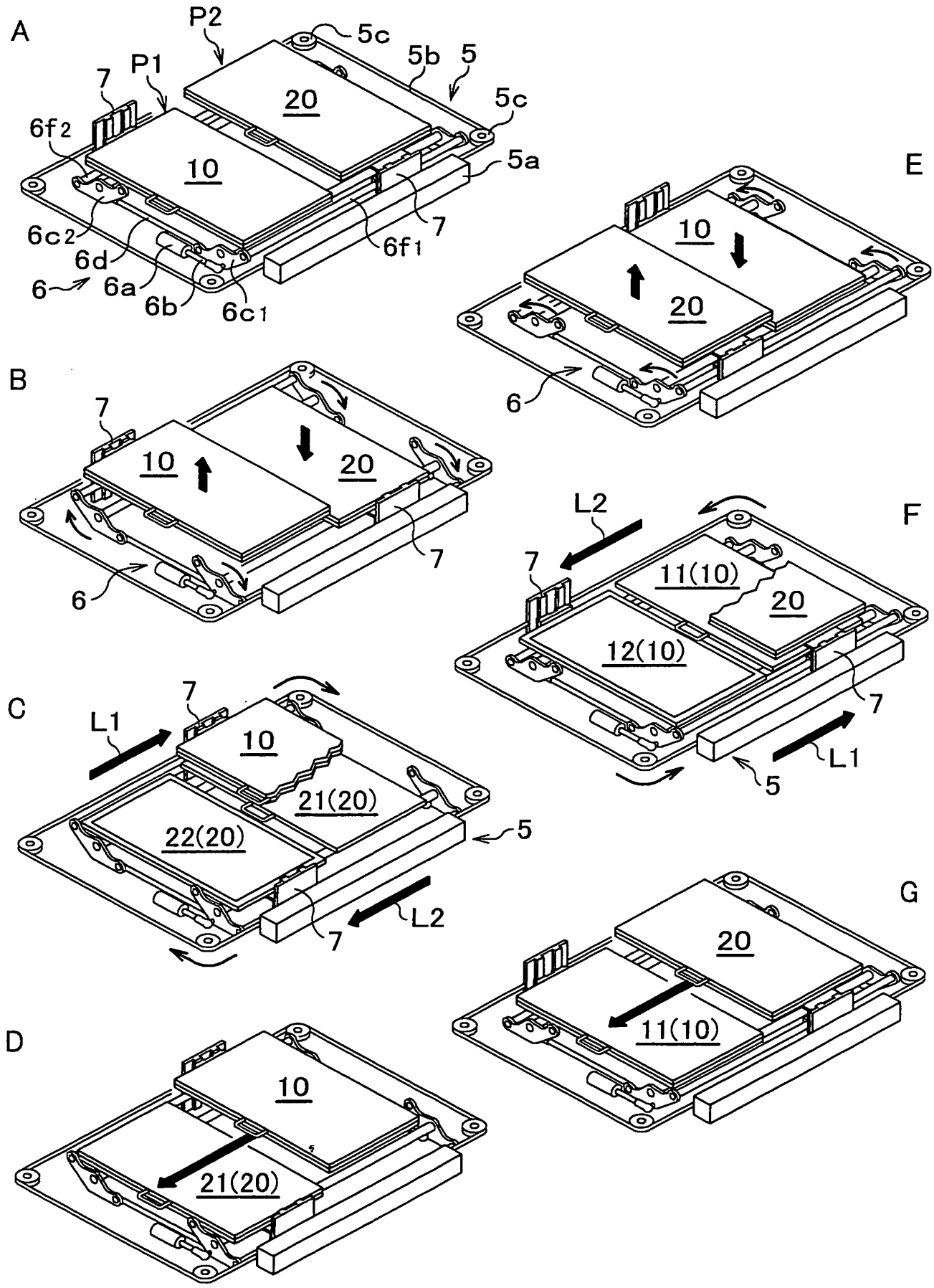
A
P2
5c
5b
5
P1
7
20
5c
6f2
10
5a
6c2
6d
6f1
7
6
6a
6b
6c1
B
7
10
20
7
6
C
L1
7
10
21(20)
22(20)
5
7
L2
D
10
21(20)
E
10
20
6
F
L2
7
11(10)
20
12(10)
7
L1
5
G
20
11(10)

FIG.14 (PRIOR ART)